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IN THE CLAIMS

1 (currently amended). A decorative cabinet door assembly comprising:

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a generally rectangular frame including an upper frame member, a lower frame member, a pair of opposing side members and an open space defined between said upper frame member, said lower frame member and said pair of opposing side members, one of said upper frame member and said lower frame member having a slot therein extending between an inner edge adjacent said open space and an opposed outer edge of said one of said upper frame member and said lower frame member;

a flexible sheet panel covering said open space and removably extending straight through said [a] slot in one of said upper frame member and said lower frame member to said an outer edge of said one of said upper frame member and said lower frame member, said flexible sheet panel also extending straight into an inner edge adjacent said open space of the other an-opposed one of said upper frame member and said lower frame [a] member,

a sheet panel support disposed along <u>said</u> an outer edge of <u>said</u> one of said upper frame member and said lower frame member <u>having said slot</u> therein, and a sheet panel support and tensioner disposed in the other an opposite one of said upper frame member and said lower frame member,

whereby said flexible sheet panel is supported and stretched between said outer edge of said one of said upper frame member and said lower frame member and the other an opposed said one of said upper frame member and said lower frame member.

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1 2 (previously presented). The assembly as defined in claim 1 wherein said

2 flexible sheet comprises a changeable decorative fabric sheet panel.

- 1 3 (cancelled).
- 4 (currently amended). The assembly as defined in claim 2 wherein said fabric
- 2 sheet panel support comprises:
- a first an upper, tubular loop contiguous with and formed at one end
- 4 of from said fabric sheet panel and extending a width length of an upper-edge
- 5 of said of said fabric sheet panel,
- 6 a lower, tubular loop contiguous with and formed from said fabric
- 7 sheet panel and extending a length of a lower edge of said panel,
- a first dowel pin inserted through said tubular upper loop, and;
- 9 a second dowel pin inserted through said lower loop,
- a groove along said opposed outer edge of said one of said upper
- 11 frame member and said lower frame member, said groove communicating along
- 12 its length with an-outer edge of said one of said upper frame-member and said
- 13 lower-frame-member and communicating in parallel relation with said slot
- 14 through which one of said first upper tubular loop and said lower tubular loop
- extends, said groove sized to receive said first dowel pin and said second dowel
- 16 pin, so that a respective said first dowel pin is insertable through a said
- 17 tubular first tubular loop or second tubular loop after said first tubular loop is
- 18 passed through said slot, thereby securing supporting said fabric sheet panel

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19	in place in said one of said upper frame member and said lower frame member.
1	5 (cancelled).
1	6 (cancelled).
1	7 (cancelled).
1	8 (cancelled).
1	9 (cancelled).
1	10 (currently amended). The assembly as defined in claim 12 wherein said fabric sheet panel has a length enabling said lower dowel pin to hold said fabric
3	sheet panel tightly in place.
1 2	11 (previously presented). The assembly as defined in claim 15 wherein said door is made of wood.
1	12 (currently amended). The assembly as set forth in claim 4 wherein said
2	sheet panel support and tensioner comprises an opposed said one of said
3	upper frame member and said lower frame member from a said one of said

upper frame member and said lower frame member having said slot and said

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groove therein being is configured having a recess along an inner side thereof, 5 said recess extending generally the width of said fabric sheet panel, with an б 7 inner surface of said recess being coplanar with said slot, and opposed notches at lower outer regions of said recess, and further comprising a second tubular 8 loop at an opposed end of said fabric sheet panel from said first tubular loop, 9 10 said second tubular loop contiguous with and extending a width of said fabric sheet panel, and wherein a second said dowel pin insertable into said second 11 12 loop wherein of said first dowel pin and said second dowel pin is slightly longer 13 than a length of said loop in said recess so that said second dowel pin extends a length of said recess and ends of said second dowel pin engage said opposed 14 notches, securing said fabric sheet panel in said coplanar relation with said 15 inner surface of said recess and tensioning said fabric sheet panel between said 16 17 upper frame member and said lower frame member.

- 1 13 (previously presented). The assembly as defined in claim 12 wherein said
- 2 fabric sheet panel is wider than said open space.
- 1 14 (currently amended). The assembly as defined by claim 13 wherein said
- 2 opposing side members each have a narrow slot in an inner edge thereof-of
- 3 each of said opposing side members, said narrow slot being coplanar with said
- 4 slot in said one of said upper frame member and said lower frame member and
- 5 said inner surface of said recess, with side edges of said fabric sheet panel
- 6 extending into each said narrow slot.

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1 15 (previously presented). The assembly as defined by claim 14 wherein said

2 fabric sheet panel is unsupported in each said narrow slot in said inner edges

3 of said opposing side members.

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Please add the following new claims to the application.

1 16 (new). A decorative cabinet door assembly made of wood and having a

2 removable flexible decorative sheet panel and comprising:

a generally rectangular frame including an upper frame member, a lower frame member, a pair of opposing side members and an open space defined between said upper frame member, said lower frame member and said pair of opposing side members, one of said upper frame member and said lower frame member having a slot therein extending between an inner edge adjacent said open space and an opposed outer edge of said one of said upper frame member and said lower frame member, and a groove along said opposed outer edge of said one of said upper frame member and said lower frame member, said groove communicating along its length with said slot, and the other of said upper and lower frame members configured having a recess along an inner side thereof, said recess extending generally a width of said flexible decorative sheet panel, with an inner surface of said recess along said inner side being coplanar with said slot, and opposed notches at lower outer regions of said recess, and each side member of said pair of opposing side members having a slot along an inner side thereof adjacent said open space, each said slot in each said side member being coplanar with said slot in said one of said upper frame member Aug 02 06 08:40p Mark Clodfelter 256.895.8339 p.14

19 and said lower frame member and said inner surface of said recess,

said flexible decorative sheet panel covering said open space and removably extending straight through said slot to said outer edge of said one of said upper frame member and said lower frame members, said flexible decorative sheet panel also extending straight into said inner surface of said recess of the other of said upper frame member and said lower frame member, and further extending on each side into said slot of each of said opposing side members, said flexible decorative sheet panel having a first tubular loop extending through said slot in said one of said upper frame member and said lower frame member and contiguous with and formed at one end of said flexible decorative sheet panel and extending a width of said flexible decorative sheet panel from said first tubular loop and contiguous with and extending a width of said flexible decorative sheet panel from said first tubular loop and contiguous with and extending a width of said flexible decorative sheet panel,

a first dowel pin insertable through said first tubular loop after said first tubular loop is passed through said slot in said one of said upper frame member and said lower frame member, with said groove sized to receive said first dowel pin, thereby supporting said flexible decorative sheet panel in place in said one of said upper frame member and said lower frame member, and a second dowel pin slightly longer than a length of said recess so that said dowel pin extends a length of said recess and ends of said dowel pin engage said opposed notches, with said second dowel pin insertable through said second loop and securing said flexible decorative sheet panel in said coplanar relation

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with said inner surface of said recess and tensioning said flexible decorative

sheet panel between said upper frame member and said lower frame member.

1 17 (new). A decorative cabinet door assembly made of wood as set forth in

2 claim 16 wherein said flexible decorative sheet panel extends unsupported into

3 each said slot of each of said pair of opposing side members.

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1 18 (new). A decorative cabinet door assembly made of wood and comprising:

a generally rectangular frame including an upper frame member, a lower frame member, a pair of opposing side members and an open space defined between said upper frame member, said lower frame member and said pair of opposing side members, one of said upper frame member and said lower frame member having a slot therein extending along and between an inner edge adjacent said open space and an opposed outer edge of said one of said upper frame member and said lower frame member, and a groove along said opposed outer edge of said one of said upper frame member and said lower frame member, said groove communicating along its length with said slot, and the other of said upper and lower frame members configured having a recess along an inner side thereof, with an inner surface of said recess being coplanar with said slot, and opposed notches at lower outer regions of said recess, and said opposing side members each having a narrow slot along an inner edge thereof adjacent said open space, each said narrow slot in said opposing side members being coplanar with said slot and said inner surface of said recess,

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a flexible decorative sheet panel covering said open space and removably extending straight through said slot to said outer edge of said one of said upper frame member and said lower frame member, said flexible decorative sheet panel also extending straight into said recess of the other of said upper frame member and said lower frame member, said flexible decorative sheet panel having a first tubular loop extending through said slot and contiguous with and formed at one end of said flexible decorative sheet panel and extending a width of said flexible decorative sheet panel, and a second tubular loop at an opposed end of said flexible decorative sheet panel from said first tubular loop and contiguous with and extending a width of said flexible decorative sheet panel said flexible decorative sheet panel being slightly wider than said open space so that side edges thereof extend unsupported into each said narrow slot in said opposing side members,

a first dowel pin insertable through said first tubular loop after said first tubular loop is passed through said slot, with said groove sized to receive said first dowel pin, thereby supporting said flexible decorative sheet panel in place in said one of said upper frame member and said lower frame member, and a second dowel pin insertable through said second loop and slightly longer than a length of said recess so that said second dowel pin extends a length of said recess and ends of said second dowel pin engage said opposed notches, securing said flexible decorative sheet panel in said coplanar relation with said inner surface of said recess and tensioning said flexible sheet panel between said upper frame member and said lower frame member.